User's manual ： WY50QT-58

PREFACE

Thanks for your purchasing the motorcycle WY50QT-58, and sincerely welcome you to be our motorcycle user. To enjoy a more safe and pleasurable driving, firstly please familiarity with the manual must carry on before driving. Your personal safety depends not only on the vigilance and familiar operation skills, but also relates to whether you are familiar with the mechanical performance. Before driving, check-up and periodical maintenance are basic requirement. If maintenance and repair needed, go to our service center for help. If you know the mechanic knowledge and have the tools, the dealer can offer you help with the maintenance and repair, like providing the parts catalogue and the spare parts.

This manual explains in detail the correct operation and maintenance, together with the expectation for your long-time use. Modifications in specification could cause the discrepancy with some figures and content in the manual, we feel sorry for that and hold the final right of interpretation. Have a good enjoyment and thanks again for your purchasing.

The important points to attention

- The driver and passenger

  This motorcycle is limited to one driver. Never exceed the max load capacity of motorcycle.

- For the safety, avoid driving the motorcycle in atrocious weather or cold weather (under -12℃).
- For the road condition

  Only drive on the highroad.

  The caution banners about the safety or environment protection stick to the sundries box cover, the rear carrier, and fuel tank cap. (Being visible before or during driving)

- Modifications in specification could cause the discrepancy with some figures and content in the manual, we feel sorry for that and hold the final right of interpretation.
- Please read the user's manual carefully

  You must pay attention to the warning sentence or paragraph.

WARNING

Not following the operation instruction in this manual may cause great damage to you.

ATTENTION

Not following the operation instruction in this manual may cause injury to both you and vehicle.

Regard this manual as a permanent part, even when transfering the vehicle to a new owner, transfer the manual at the same time.

Contents

Ⅰ. Notice for safe driving

Rules for safe driving ……1

Payload……2

Ⅱ. Various parts name and instruction

Parts & subassemblies……3

Meter and indicator……5

Ignition switch……5

Fuel meter……6

Lighting switchs ……6

Starting switch ……6

The front light change switch……7

Turning signal light switch ……7

Horn switch ……7

Steering lock……7

Cushion lock ……8

Ⅲ、Operation instruction

Check up before driving……9

Start engine…… 13

Drive motorcycle ……14

Driving operation ……15

Brake operation……15

Power off the engine……16

Parking operation ……17

Ⅳ、Maintenance and service

Maintenance periodic form ……19

Solution for troubles ……21

Clean the air filter ……23

Battery maintenance ……23

Idle speed adjustment ……24

Change oil and clean the filter net……25

Change the gear oil ……26

Spark plug……27

Fuse replacement ……27

Ⅴ、Vehicle storage……28

Ⅵ、Vehicle identification……29

Ⅶ、Tool set……30

Ⅷ、Main technique Parameter……31

Ⅸ. Circuit diagram……33

Ⅹ.Emission Control System Warranty Statement ……34

Ⅰ.Notice for safe driving

Rules for safe driving

1. Many traffic accidents are caused by the inability of car driver to notice the motorcyclist, so the motorcyclist should try his best to be noticed by other drivers. For example:

   - Put on the coat in bright color.

   - Drive with great caution in the place with dazzling light or in blind spot. .

2. Particular care should be exercised at the level crossing of roads, entrance and exit of parking lot or on the automobile lane.
3. Never overspeed , otherwise accidents may occur.
4. You must get the driving license and be familiar with the vehicle. Never lend the vehicle to the man without driving license or who is unfamiliar with motorcycle.
5. Avoid driving on the rough road. This can easily result in the operation failure and structural damage to the vehicle frame
6. Check up before driving. (Look at page9)
7. When driving, hold the handlebars and put feet on the footrest.
8. Don’t drive too close to the other vehicles. Never contend for lane, and strictly observe the local traffic.

Payload

- **Admonition:**

Only put light goods in sundry boxes or other deposited place.
The deposited shouldn't be overweighted according to the following blank 1:

Blank 1

Deposited	Weight (kg)
Carrier	5kg
Rear Box	5kg

- **The max payload of this motorcycle is 75kg, including the weight of the driver and goods.**
- **If the motorcycle is over loaded, it will affect the stability and operation of the motorcycle.**
- **Tie all the goods needed to be carried on the motorcycle.**
- **On the rear shelf seats no child**

Ⅱ. Various parts name and instruction

Parts & subassemblies（Fig1、Fig2）

Fig1

Fig2

The broken line（……）indicate the parts unseen in the picture

Meter and indicator（Fig3）

Fig3

⑴Fuel meter: Indicate the fuel volume in the fuel tank

⑵Right turning signal : Sparkling when the button turns right

⑶odometer: Record the mileage

⑷Speedometer: show the speed when the vehicle running.

⑸High beam indicator : When the button is on position "≣D", the high beam indicator works

⑹Left turning signal : Sparkling when the button turns left

Ignition switch（Fig4）

Fig4

⑴Open(ᑎ)—when the switch turns to this position, engine is started and do not pull out the key.

⑵Close(⊠)—when the switch turns to this position, engine is stopped and take out the key.

⑶Lock(🔒)—when the switch turns to lock（🔒）position, take out the key, don't turn the handlebar, and don't start the engine or turn on any light.

Fuel meter（Fig5）

- Fuel meter (1) indicate the fuel volume in the fuel tank. When the needle points to (F), it indicates that the effective residue fuel is 5L.

When the needle points at red section, it indicates the remainder of fuel is 1.2L

Fig5

Lighting switches （1）（Fig6）

Lights, a total of three position switch ， is “ ” 、“ ” and “•”

“ ” In this position, Headlight, position lamps, rear lamps and instrument lights

“ ” In this position, the position lamps, rear lamps and instrument lights.

“•” In this position, the headlight, rear lamps, position lights and instrument lights will be shut down.

Starting switch（2）（Fig6）

Press this button, the engine is started.（See P13）

Fig6

The front light change switch 1（Fig7）

Press “ ” button，to get high beam；Press “ ” button，to get low beam

Turn signal light switch 2（Fig7）

When the switch is on “ ” turn left，When the switch is on “ ” button, turn right. Press it down the light turn off.

Horn switch 3（Fig7）

Press switch, the horn make sound.

Fig 7

Steering lock（Fig **8**、Fig **9**）

Turn handle left to end, press down ignition key to （ ）,the steering setting are locked. Do the above opposite, it is unlocked.

Fig8

Fig9

Cushion lock（Fig **10**）

- Insert the key 1 into the key hole 2, then turn the key clockwise to open the cushion.
- Press down the cushion until a closedown voice is heard. Pull up the cushion's rear side to make sure the cushion is locked well, then take out the key.

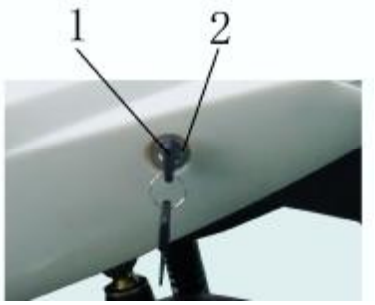


Fig10

Ⅲ. Operation instruction

Check up before driving

For safety and preventing trouble or accident, pre-check up is necessary.

Gasoline

When the pointer or fuel meter is close to red section, replenish oil. And check whether the tank and the carburetor are in good condition.

- Gasoline tank container：5L
- Turn the tank cover anti-clockwise to open the fuel tank (Fig11）
- Proposal gasoline, octane number is 90 above.
- Do not replenish oil together with water, dust or other things

Fig 11

NOTICE:

- **Gasoline is inflammable, it possibly causes fire even exploding on certain condition, replenish oil only in an airiness place after stopping the engine, no fire in the place of oil replenishment or oil storage.**
- **Don't make the top level of fuel above the inlet tube of fuel tank when replenishing, lock the tank well after replenishment.**
- **Gasoline is poisonous, keep your skin or eyes away from it, put it out of touch of children. If swallow any gasoline unconsciously, see a doctor at once.**

Inspection of Engine Oil

Inspect the engine oil level（Fig12、Fig13）

1. Keep the motor steady on the ground, screw up the oil dip rod and clean it, then reinsert and inspect oil.
2. If the oil level reach to down limit sign (2), replenish the standard oil to the level below upper limit sign(3), then insert and screw down the lid back.Check if it's in good situation

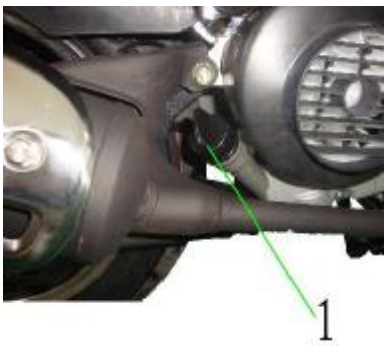


Fig 12

Suggested engine oil number:

SAE-15W/40

Fig13

The free path of rear brake handle（Fig **14**、Fig **15**）

Measure the distance of rear brake pedal before detent function,

The free path should between 10-20mm, take the tail of brake handle as standard.

- Adjust nut：（A）increase the distance of free path.

  （B）reduce the distance of free path

After adjust, the axle pin (2) should touch closely with nut (1) groove after adjust.

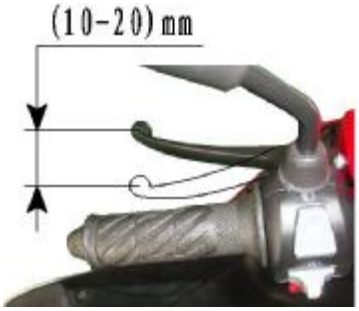


Fig14

Fig15

WARNING:

When the front disc gets worn to the limit (see the notice on the disc: MIN.TH.3mm),the old disc must be changed in order not to influence the brake performance.

Abrasion mark of the brake（Fig **16**）

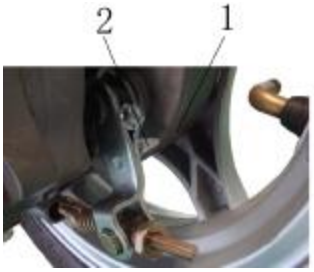


Fig16

（1） Reference marks

（2） Indicate marks.

If fully brake. Change the brake block when reference marks and indicate marks are situated in a straight line.

Notice : Once maintenance for brake system is needed, find the nearest professional repair department . Make sure the parts for replacement were made by our company.

TYRE

check the tyre pressure regularly and adjust if necessary.

- Check when the tyre cooled
- Check if there is any metal trash or gravel in the groove of tyres
- Check if any metal trash or gravel in the groove of tires.
- Replace the tyre when it wears out to the abrasion mark.

ADMONITION:

- **If the tyre pressure dose not accord with the standard, it will possibly cause traffic accidents.**
- **It is dangerous to use a worn tire because the friction between tyre and road will be affected which will possibly bring trouble to driving or even cause an accident.**

Start engine (Fig **17)**

- Put the key into the key hole and turn to "".
- Electric starter: press start button (1) to start engine, don't keep the start button presssed more than 5 seconds each time.

Fig17

NOTICE:

- **Electric starting is based on grasping the brake handle.**
- **If electric starting doesn't work, there must be a break for 30 seconds before you start the engine with it again**
- **When start the engine in cold condition, please warm up engine for 3 minutes before running**
- **The engine will be over heated if it works for a long time at idle speed in an extremely hot day, you need to power off the engine immediately.**

Drive motorcycle:

WARNING:

- **The temperature of exhaust pipe is much high during driving, you will be injured if touching with it carelessly, evn within little time after stopping, the tempreture can also cause injury, so wear trousers to protect your legs against injury.**
- **Wear helmet, glasses , and gloves when driving.**
- **Loose or unsuitable clothes may cause an accident during driving**
- **All the device must be installed according to requirement of the traffic rule.**
- **Take the license with you when driving , each equipment of the motorcycle should accord with the local traffic law.**

NOTICE:

Control the speed and payload during the first 1000km.Payload lower than 75kg is appropriate (including the weight of driver), overspeed or over loading will shorten the life of engine, and change the crankcase oil after 300 km.

Control the speed according to blank 2

Blank 2

Log（km）	**0～200**	**200～500**	**500～1000**
Speed (km/h)	**≤20**	**≤30**	**≤35**

Driving operation

- Release Main-Stand and sit on the saddle ,step on the ground by left foot to make motorcycle plumb with floor.
- Turn the throttle when Veh start, put your left leg back to footrest and control the throttle to make the motorcycle reach good speed. close the accelerograph to slow down.

NOTICE:

- **Do not make a sudden speedup or speed-down with the throttle grip to prevent that motorcycle rush out unexpectedly.**
- **Driver must release the side stand before driving and try to know the status of running road.**

Brake operation:

1. Control the throttle grip

You must control the throttle grip and use both of the brake systems to slow down.

NOTICE：Drive with care when driving in bad situation like on moist or runny road, in a rainy day. Do brake operation, speedup operation or turning operation carefully.

2. Front brake and rear brake work at the same time

Notice：When driving down on a cliffy brae, close the accelerograph entirely and use both of the brake system to make the speed lower. Don't do brake operation continuously to make it too hot, which will affect the performance of brake.

Warning : When driving on a smooth or curving road at a high speed, don't use only one brake system, you must use both rear and front brake system at the same time to avoid an accident.

Power off the engine（Fig **18**、Fig **19**）

- Close accelerograph: revolve to the end as the direction of the picture showing (commonly, the engine will become in idle situation at the moment when you release the throttle grip）
- Turn the ignition switch to （⊠）

Fig18

Fig19

Parking operation:

When parking, tun the key to（⊠）position, put down the support and lock the handle well.（See P7）

Admonition：Park the motor on a smooth ground, or it may fall down and cause injury.

Notice for anti-theft.

- Lock the steering and do not leave key in the key hole before you leave.
- Park the motor in a carbarn if possible.
- Mount a alarm system for your motor.

Ⅳ、Maintenance and service

Maintenance periodic form

This maintenance is based on the odometer , See the Maintenance periodic form as an important guide for your motor's maintenance on schedule. You should increase the frequency of maintenance if you use the motor at a high speed in a bad situation for a long time.Some main parts of your motor should be inspected by a careerman after a repair for most parts or collision, like Frame, hanger, or turning parts , Repare or replace broken parts to secure your safety.

Notice：For the safety and dependability , Never refit. Use the parts of us or parts of same quality as ours for replacement. Otherwise, the performance and operation function will be affected.

Warning: For the safety of personnel, no matter whaterve maintenance work carries on, fisrt power off the engine , park the motor on a good ground and support the motor with stands well.

Notice: the motor without use in winter or having been parking for longer than one month needs maintenance before driving to check if the fuel , tyre or battery were bad or corrupted.

Maintenance periodic form（blank 3）

Check before maintenance（See P9）

I：Check and adjust it when need.

C：Clean

R：Change

Blank3

Item \ Cyc		Every month		speedometer（×1000km）				
				1	4	8	12	Ref page
*	Fuel pipe			I	I	I	I	
*	Throttle operation			I	I	I	I	15
*	Core of the air cleaner		（Note1）	C/1000km, if need:R				23
*	Spark plug			C/2000km, if need:R				27
*	Valve			I	I	I	I	
*	Engine oil		（300km）R	R	（3000 km）R			25
*	Engine oil filter				When change oil:C If need R			25
*	The carburetor idling			I	I	I	I	24
*	cold system				I	I		

Blank3 continue

Item \ Cyc		Every month		speedometer（×1000km）				
				1	4	8	12	Ref page
*	Rotate the belt			C/1000km I, if need:R				
*	Gearbox engine oil	（Note3）	（300km）R			I		26
	Brake system			I	I	I	I	11
	Brake cock				I	I	I	
*	Head light				I	I	I	
*	Hanging system				I	I	I	
*	The nuts\bolts	（Note2）		I		I		
* *	Wheel, tyre				I	I	I	12
* *	Turning bearing			I			I	

* Unless you are an expert on machine and hold a full set of tools and maintenance data, or leave your motor to a mechanic person.to maintain or repair

** For safety, we claim all of items done by mechanic person.

Note：1、You’d better shorten the period of maintenance if use the motor in a particularly moist or dusty area, and when the fuel consumption becomes more and more, and accelerated effect is bad, you should change some parts.

2、If you usually drive the motor in accidented roads, please go for a maintenance to protect the performance of the vehicle .

3、change as the season changes in a cold area.

Solution for troubles（blank 4）

Blank4

Trouble	reason		solution
Cann’t start the engine	Spark plug no spark	Spark plug wear out	Change
		Ignition wire wear out	Change
		CDI wear out	Change
		Ignition switch wear out	Change
		Ignition come off or become	Connect well or firm and tight
	The spark is weak	Spark plug gap too small or big	Adjust
		Spark plug pole burn	Change
		The spark plug accumulates	Clear out
		No spark to consult the spark	
	No mixed air in cylinder	No fuel	Replenish
		Oil mouth stop up	Dredge
		Fuel tank pressed the switch to	Change
		The oil passage stops up	Dredge
		Air cleaner stop up	Clean
		Take in system leak	Check and clear out
	The cylinder compresses strength low	Spark plug seat leak	Screw up spark
		Cylinder cover leak	Change spacer
		Valve seat washer worn out	Polish
		The piston-ring or the cylinder	Change them
		The piston-ring is broken or stored	Change piston-ring or clear

Blank 4 continue

Trouble	Trouble reason	solution
The vehicle has bad accelerative performance	The octane value of the fuel is too low	Change flue
	Oil path blocked	Clean oil path
	Ignition in wrong time	Check wire and change CDI
	Spark too weak or flameout	Check ignition and clear out
	Mixed air too dense or too thin	Clean adjust carburetor
	Air leak from the engine	Check and clear out
	Muffler blocked	Dredge
	Belt wear wear and tear	Change
	The automatic clutch roller wear and tear	Change
	See " cann't start the engine" as reference	
The electric start does not work	The clutch is broken	Change
	the relay is broken	Change
	Battery electricity not enough	Charge
Riding unsteady	gap between turning bearings is too big	Adjust
	tyre pressure not enough	pump
	Front and rear axle released	Screw up nut
the brake does not work	The brake block wear and tear superlatively	Change
	brake cam wear and tear	Change
	Brake cable is broken	Change
	Free path too big	Adjust

Clean the air filter（Fig20）

- Take down the fixing bolt of air cleaner cover .
- Take out the core from the air cleaner box.
- Clean the filter element using compress air or dry brush or put a new filter in the air clean box.
- Do the above oppositely to reinstall the air filter.

NOTICE：

- **Never use gasoline or low burning point solvent to clean.**

Fig20

Battery maintenance（Fig21）

It is adopted the airtight battery (don't add water)

NOTICE：Never take apart upper cover of the electrolyte.

- If you don't use the motor for a long time. please take off the battery and keep it in a ventilated and dry place
- If the peg of battery is corroded. Please take it off and clean.(use boiled water)

Fig21

NOTICE: Turn off the ignition switch before taking apart the battery. Taking negative terminal first and positive terminal next, when installing, just opposite to above procedure.

Idle speed adjustment（Fig22、Fig23）

The carburetor has been adjusted to the best situation before selling out.

If it is not well adjusted, ask a professional person to adjust it as the following instruction.

- Warm up several minutes after engine starts
- Screw the bolt 1 in slightly to increase the idle speed, then screw in the mix ratio screw first and next out from the idle speed adjustment, screw to gain the minimum torque.
- After adjusting the idle speed, adjust free path of the throttle to 2-4mm.
- After adjusting, the engine speed can transit steadily when suddenly apply the throttle instead of turning off.

Fig22

Fig23

Change oil（Fig24）

l Change oil only when the engine is not cooled yet and the vehicle is supported by jiffy Stand, to pour out all the oil completely and quickly.

Clean the oil filter net

l Screw out the the cover of oil hole /oil dip rod and the cover of oil filter screen,Take out oil hole cover and oil filter 1 then take strainer 2 and spring 3.

- Clean the oil filter net using liquor
- Fill in the oil filter net,spring and the cover of oil filter screen.
- Inpour standard oil into the engine, not exceeding the upper mark,
- When measuring the oil level, do not screw down the cover of oil hole / oil dip rod.
- Fill in the cover of oil hole / oil dip rod.
- Start engine and keep it working at idle speed for few minutes, then turn it off.
- Measure the oil volume of engine again to make sure it does not leak.

Fig24

Change gear oil（Fig 25）

We suggest oil octane number:

SAE 80W/90（you can use antifreezing oil in very cold area）

Oil capacity

Changing capacity: 0.1L

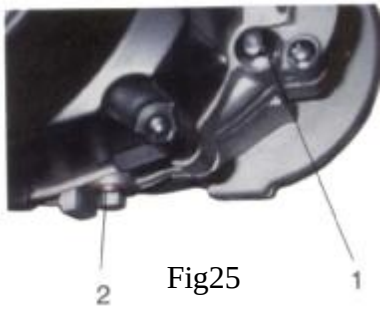


Fig25

- Place the vehicle by the main stand.
- Screw out the immersion bolt 1 and oil-drain bolt 2.
- **NOTICE： When draining the oil, the engine needs a certain temperature,**

  use the main stand to support the motor, make sure all the oil is drained.
- Clean the drain bolt and then re-install it.
- Inject oil into the hole of the immersion bolt slowly till the oil spill over.
- Fix the immersion bolt and screw it tight.

Spark plug（Fig26）

Spark plug specification

Standard： C7HSA(NGK) or A7T、A7RT

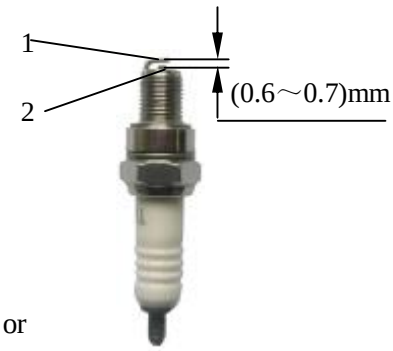


Fig26

- Disconnect the joint of the spark plug cover and take apart the spark plug with special spanner.
- Check if there is any burnning ash or accumulated dirt on electrode or porcelain head, if it singed badly, replace the spark plug, Clean the ash or dirt with plug cleanser or a brush.
- Normally the gap between side electrode (1) and Center electrode (2) is 0.6-0.7 mm.
- Don’t use other kind of spark plug with different specification.

Fuse replacement

The rated electric current of the fuse is 15 A. If the fuse often burns down, it indicates the short circuit or overload in the electric system. Ask the serviceman to repair it, and never use the brass wires to replace the fuse.

V .Vehicle Storage

STORAGE

If the vehicle hasn't been used for a long time, some steps should be taken to prevent malfunction and damage to the parts. Besides, before the long-time storage, proper repairs should also be done.

- Change the engine oil.
- Drain out the fuel in the fuel tank and oil in the carburetor.

Warning: Gasoline is inflammable and may cause fire and even explosion on certain conditions. Therefore, no fire when draining.

- Take apart the spark plug, inject about 15~20ml oil into the cylinder, step down the kick pedal several times and then fix the spark back on.
- Take apart the battery and place it in a place without strong light or frozen ice, charge it every month.
- Clean the vehicle and wipe it dry, coat the wax on the surface of the paint, and anti-rust oil on other metal parts.
- Cover the vehicle and put it in a cool place.

Use the vehicle after long-time storage

- Take off the cover and clean the vehicle. You should change the oil after 4 months above storage.
- Charge the battery if necessary, and fix it on.Check all the parts before driving.(see p9), ride motorcycle in a low speed in non-busy area, make sure the safety.

Ⅵ. Vehicle identification.

Position of the model code, vehicle identification number and label（Fig 27）

Provide the numbers above when register to get the license ,do yearly inspection, and enjoy the after-service .

the rivet for fixing name plate is on the right side of main stand.

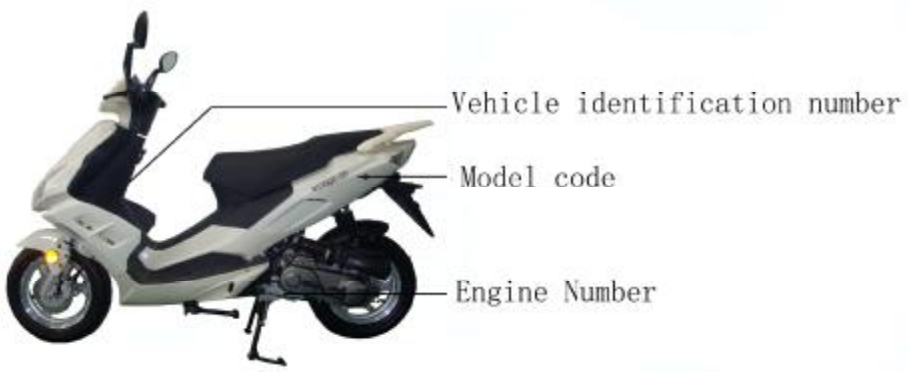


Fig27

Ⅶ. Tool set

Toolbox（Fig28）is placed in the luggage box under the saddle, and toolbox contains the following tools:

Fig28

Wrench 8x10mm	Wrench 12×14mm
Screwdriver	Hexagonal wrench
Handle of screwdriver	Sleeve wrench 18.5×17mm

Ⅷ. Main technique Parameter

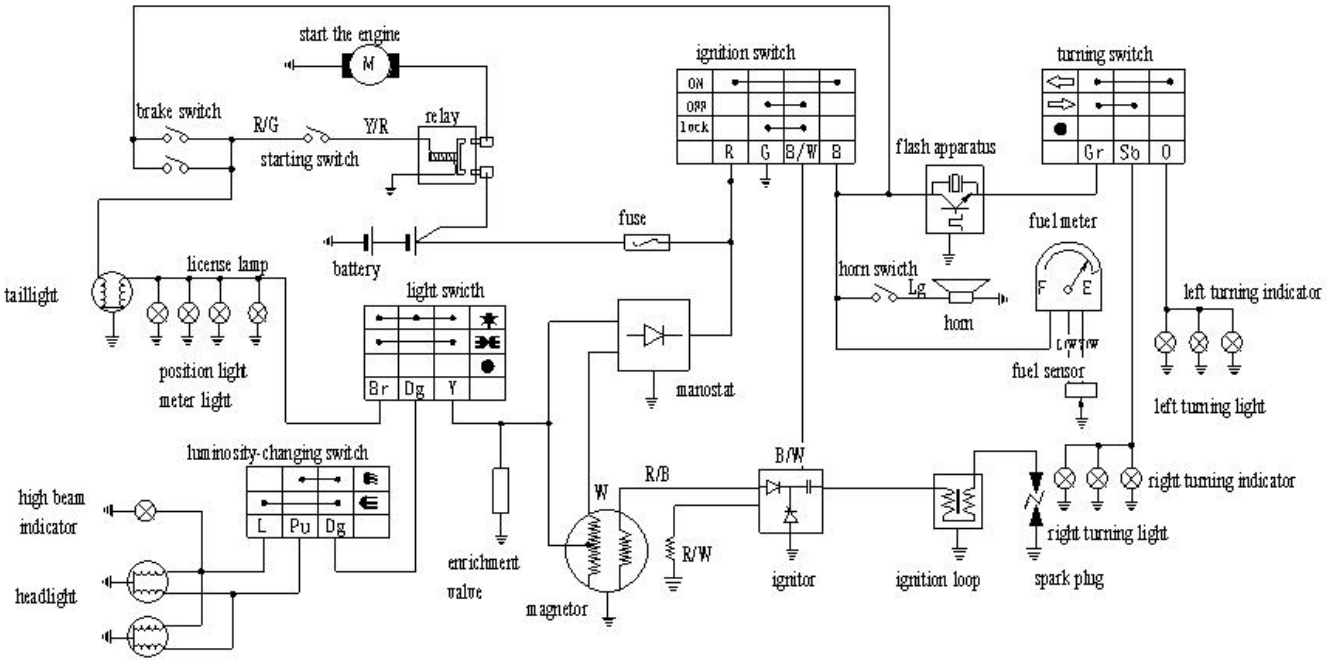
Table5

Item	Parameter		Item	Parameter
L×W×H (mm)	1860×705×1160		Front Tire	120/70-12
Wheel Base (mm)	1340		Rear Tire	120/70-12
Ground Clearance (mm)	140		Pressure Of Front Tire kPa	180
Dry Weight kg	94		Pressure Of Rear Tire (kpa)	200
Max Payload kg	75		Transmission Type	CVT
Turning Angle of Steering Handle °	≤48		Speed Ratio of Transmission	10.83～33.85
V=40km/h	Fr Brake Distance m	Speed-down average m/s²	Rr Brake Distance m	Speed-down average m/s²
	≤21.78	≥3.4	≤26.86	≥2.7
Max Speed km/h	≤50		Engine type	139QMB
Economic Oil Consumption	≤2.3L/100km		Bore/stroke(mm)	39.0×41.3
Climbing	≥4.5		Displacement(ml)	49.3
Inclination	-1.3%		Battery	12V 7Ah
Start Model	Electric/Kick		Oil capacity L	5

Add table5

Item	Parameter	Item	Parameter
Lubricating Way	Press and splash	Fuse	15 A
Rated Power r/min	2.2/7500	Headlight	12V 18W/18W×2
Max Torque r/min	3.0/7500	Tail Light/stop light	12V 5W/21W
Compression Ratio	10.5：1	License Plate Light	12V 5W
Specification of Spark	C7HSA(NGK)or A7TC、A7RTC	Turning light	12V 10W×4
Spark Plug Gap mm	0.6～0.7	Fuel	RQ93 above
Idling Speed r/min	(1500±150)	Capacity of Gearbox oil, L	0.11
Capacity of Crankcase oil, L	0.8	Gearbox Oil	SAE 80W/90
Crankcase oil	SF SAE 15W/40	Clutch	Automatically centrifugal
Ignition way	CDI	Valve gap mm	0.03～0.05（cool）

Ⅸ. Circuit Diagram



Χ.Emission Control System Warranty Statement

Wangye USA Co., LLC is pleased to explain the emission control system warranty on Highway Motorcycle. New Highway Motorcycle must be designed, built and equipped to regulations and standards of the United States Environmental Protection Agency and the California Air Resource Board and free from defects in material and workmanship that may keep it from these requirements in the all applicable regulations.

Wangye USA Co., LLC must warrant the emission control system on the highway motorcycle for 5 years or 6,000 km, whichever comes first, provided that there has been no abuse, neglect or improper maintenance of highway motorcycle.

1. Period of Warranty

The period of warranty shall be one year on delivery, during this period of warranty:

(i). Any part defective by reason of the manufacturer's faulty workmanship or material will be replaced or repaired free of charge;

(ii). Any repairs or adjustments made necessary by reason of the manufacturer's faulty workmanship or material will be performed free of charge.

Emission control system may include parts such as the carburetor or fuel injection system, the ignition system, catalytic converter and engine computer, if it is equipped. Also included may be hoses, belts, connectors and other emission-related assemblies.

2. Responsibilities of Customer

To obtain repairs under warranty, the customer must:

(i). Ensure that the motorcycle is properly operated, maintained and stored as specified in the

Owner's Manual;

(ii). Give notice to dealer approved by Wangye USA Co., LLC or other qualified service facility of any and all apparent defects immediately upon discovery, and make the entire motorcycle available at the time for inspection and repair at the dealer's place of business;

(iii). Provide proof of warranty coverage to dealer;

(iv). Authorize the dealer to tear down the motorcycle for diagnostic evaluation should it be required.

All warranty repairs must be done by the dealer and final approval of any repairs rests with Wangye USA Co., LLC. All parts replaced become the property of Wangye USA Co., LLC.

3. Exclusion

This warranty does not cover the repair or damage resulting from abuse or neglect of the motorcycle. Examples of abuse and neglect include, but are not limited to:

(i). Racing and competition;

(ii). Use of lubricants, oils and fuel/oil mixture other than those recommender in the Owner's Manual, improperly installed accessories and use of parts or accessories that are not equivalent in design and quality to genuine Wangye parts;

(iii). Damage as a result of accidents, collisions, contact with foreign materials, impact, submersion or use of the motorcycle after discovery of a defect;

(iv). Appearance-related damages of body parts. Examples of such damages include but are not limited to: scratches, dents, fading, flaking and peeling;

(v). Motorcycle which has been modified in any way from the standard specifications shown in the Owner's Manual, for example, the odometer has been altered;

(vi). Normal wear and tear, corrosion and routine maintenance, such as the recommended

service inspections;

(vii). Pre-delivery inspection and assembly;

(viii). Damage from theft, fire, vandalism, explosion, water or acts of God.

4. Restriction

This warranty is in addition to, and not a modification of, any legal warranty required by the laws of any state of US.

Subject to any applicable sales or consumer legislation, the above warranty is in lieu of any warranty or representation, express or implied, including any warranty of performance, merchantability or fitness for a particular purpose on the part of Wangye USA, and any other obligation or liability on behalf of Wangye USA, and the above warranty constitutes your sole remedy and the full liability of Wangye USA. In no event shall Wangye USA be liable for special, incidental or consequential damages howsoever caused, whether by negligence or otherwise resulting directly or indirectly from the use of the Motorcycle, or the Motorcycle's having replacement parts or the unavailability of replacement parts. Wangye USA does not assume or authorize any person to create or assume for Wangye USA any obligation or liability in connection with the Motorcycle or any part thereof distributed by Wwangye USA.

5. Contact

For any questions regarding emission control system warranty, please contact as following:

Company Name: Wangye USA Co., LLC

Address: 1170 Corporate Dr. West Ste. 204, Arlington, TX 76006

Tel: 817-640-1108 ext 219

Fax: 817-649-5006